

FIG. 1

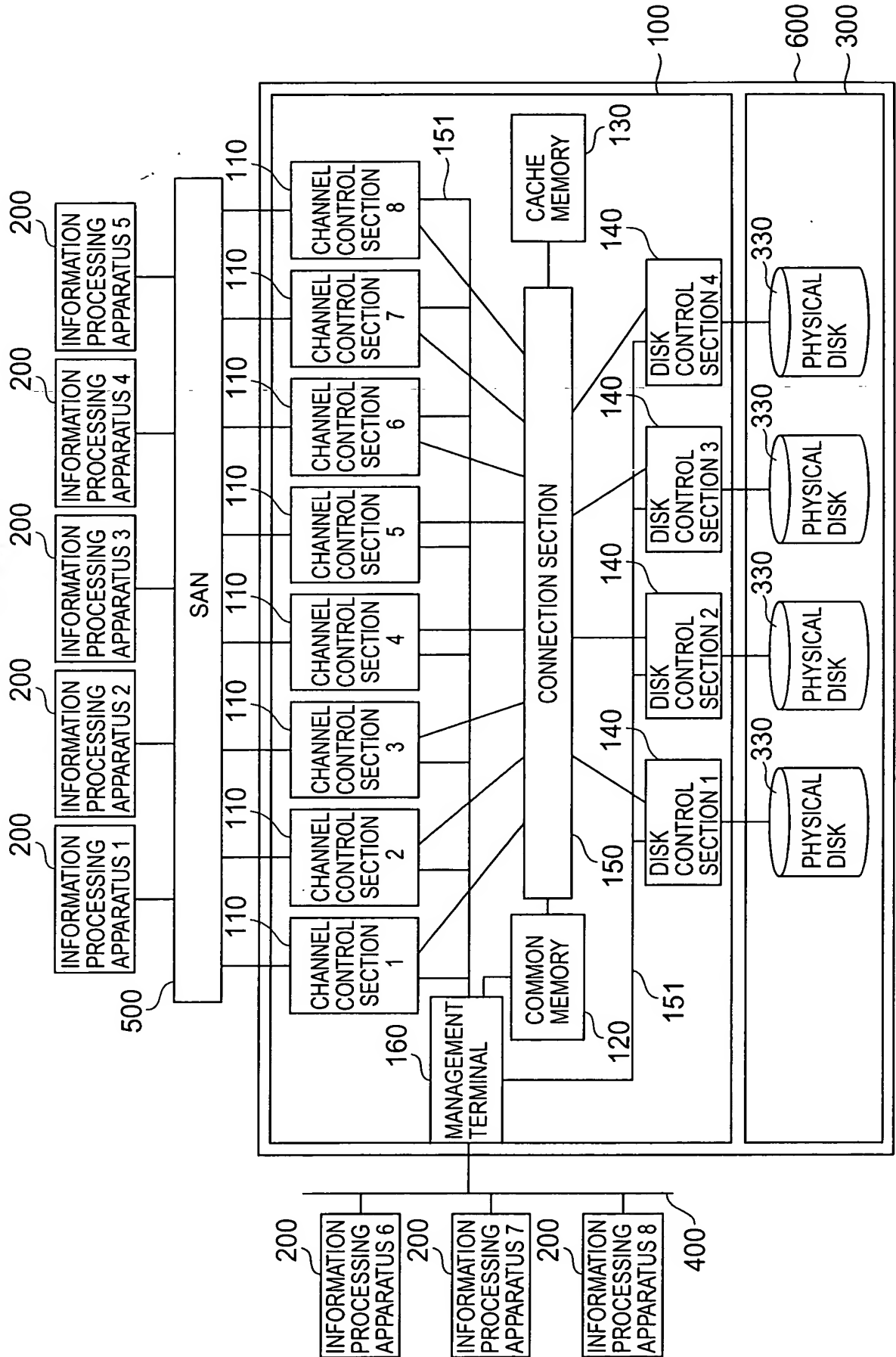


FIG. 2

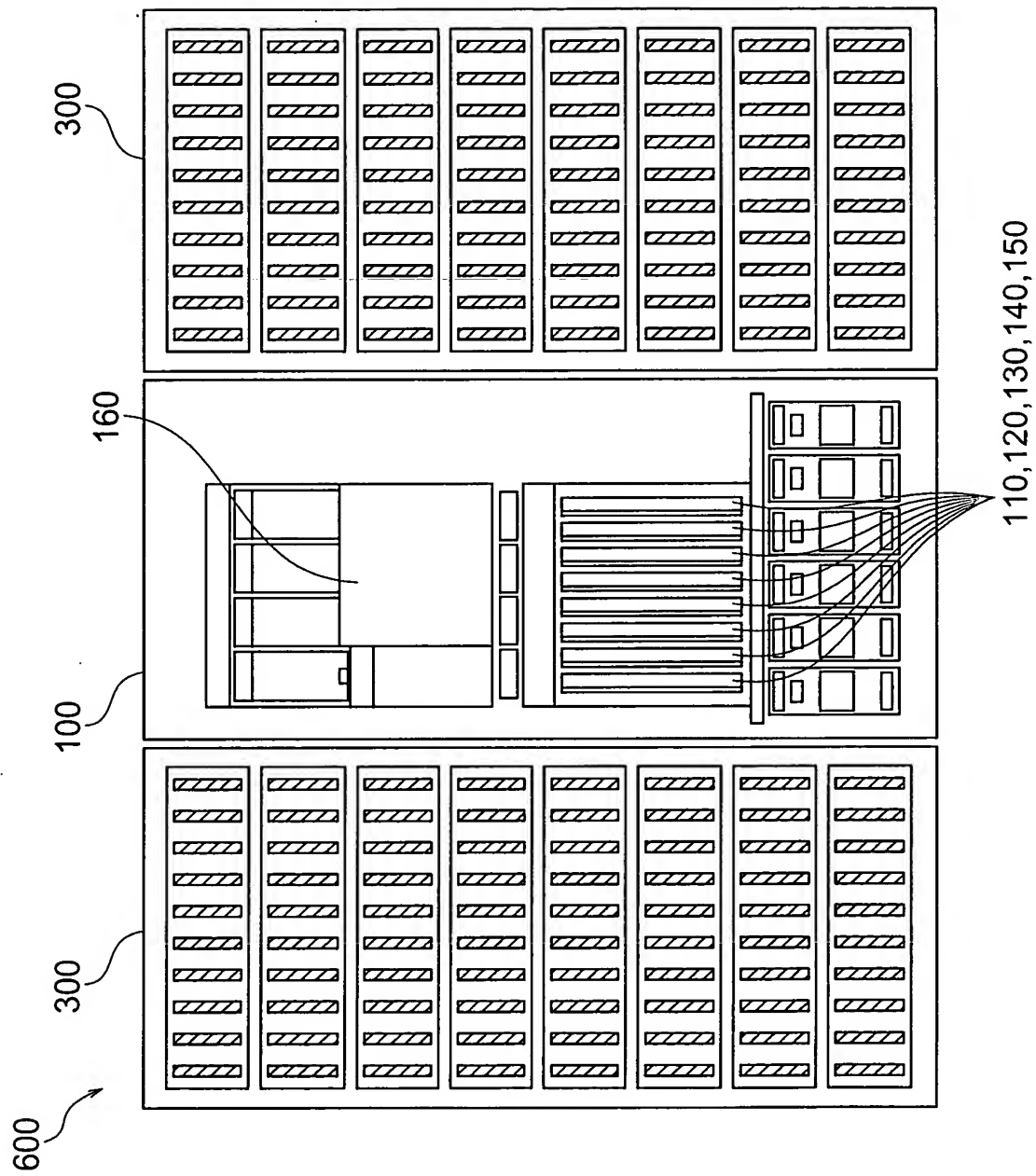


FIG. 3

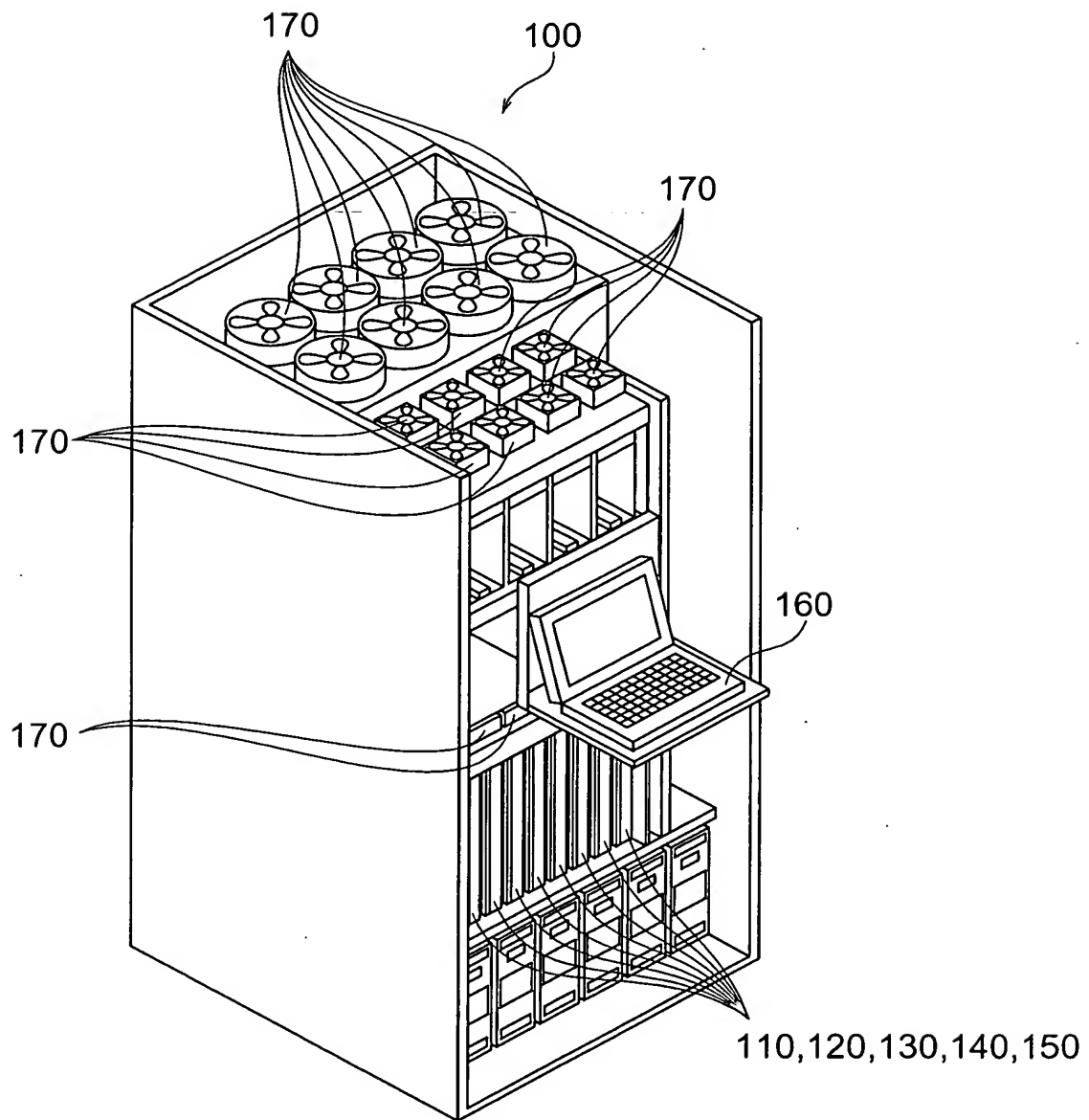


FIG. 4

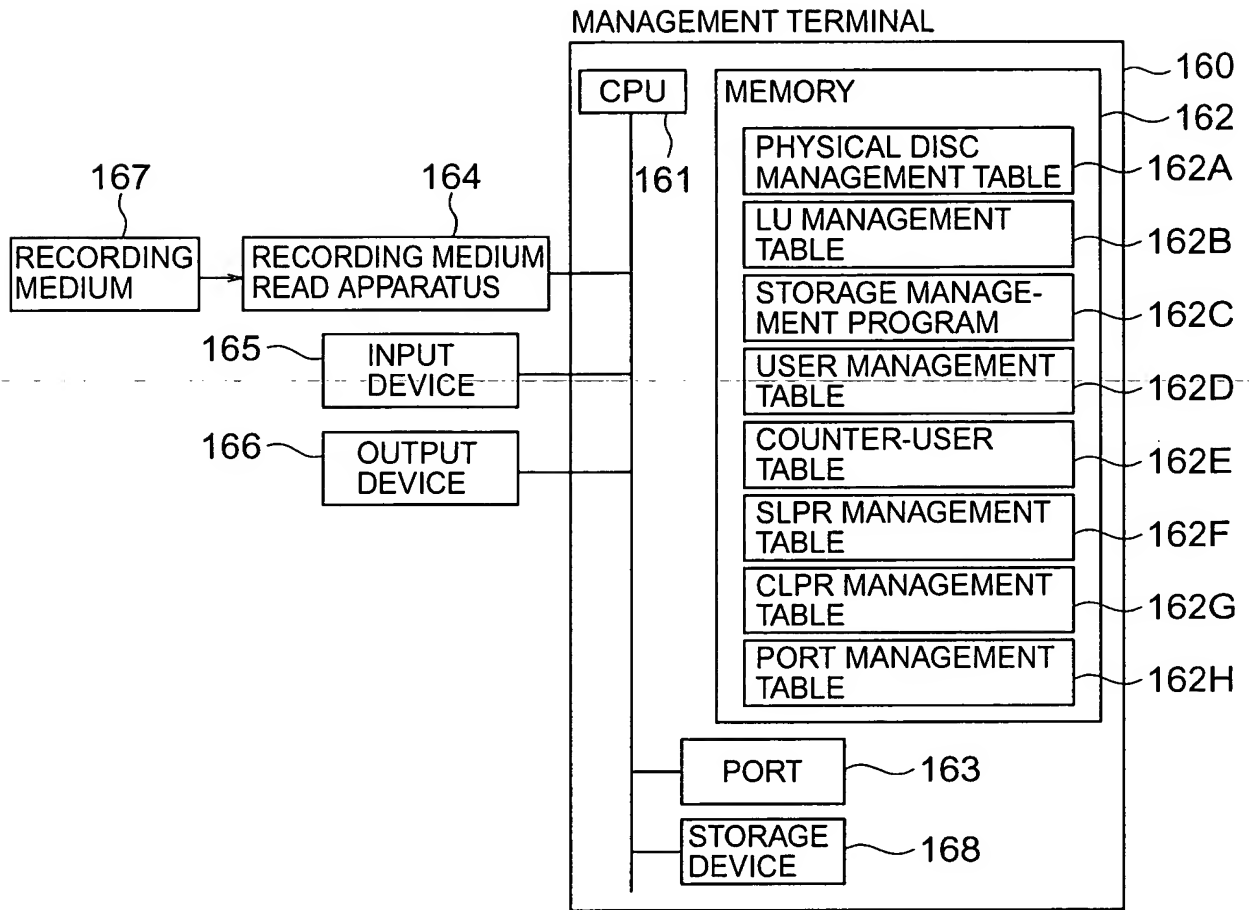


FIG. 5

162A PHYSICAL DISK MANAGEMENT TABLE

DISK NUMBER	CAPACITY	RAID	USE STATE	ECC GROUP
#001	100GB	5	IN USE	0
#002	100GB	5	IN USE	0
#003	100GB	5	IN USE	0
#004	100GB	5	IN USE	0
#005	100GB	5	IN USE	0
#006	50GB	—	NOT USED	1
⋮	⋮	⋮	⋮	⋮

FIG. 6

162B

LU MANAGEMENT TABLE

LU NUMBER	PHYSICAL DISK	CAPACITY	RAID	CLPR
#1	#001,#002,#003,#004,#005	100GB	5	0
#2	#001,#002,#003,#004,#005	300GB	5	0
#3	#006,#007,	200GB	1	1
⋮	⋮	⋮	⋮	⋮

FIG. 7

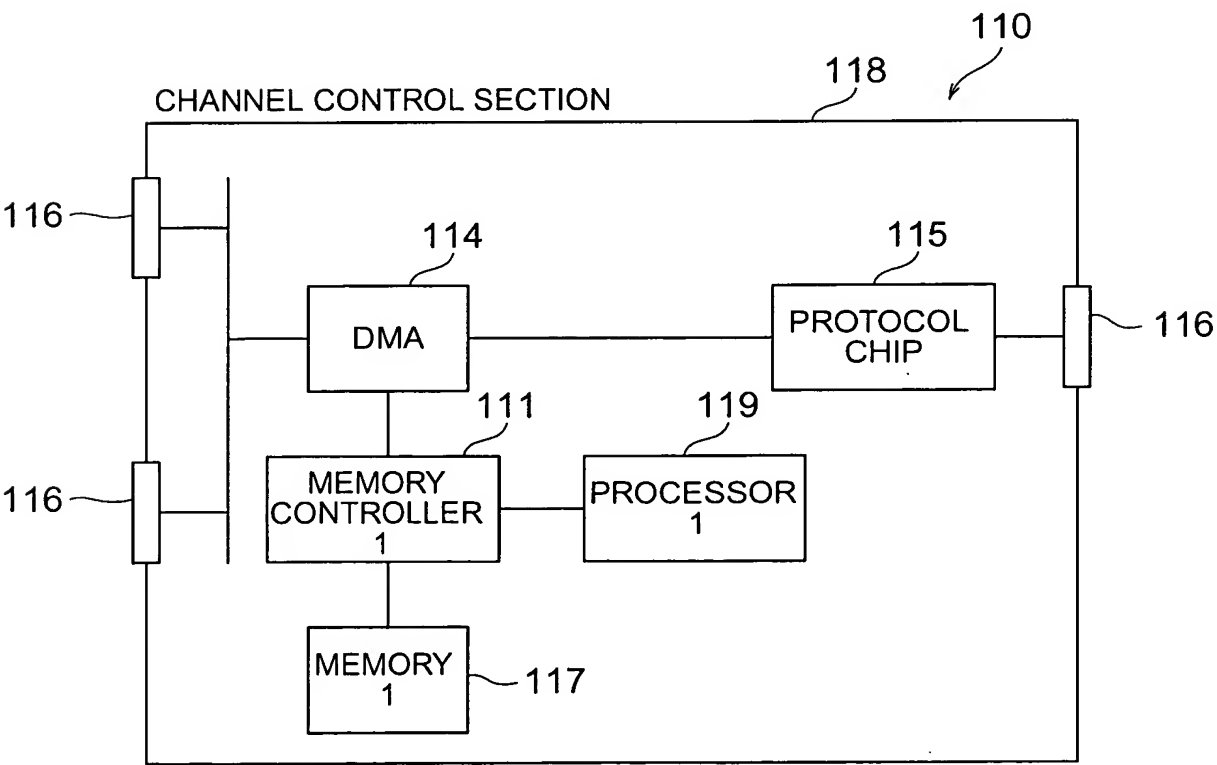


FIG. 8

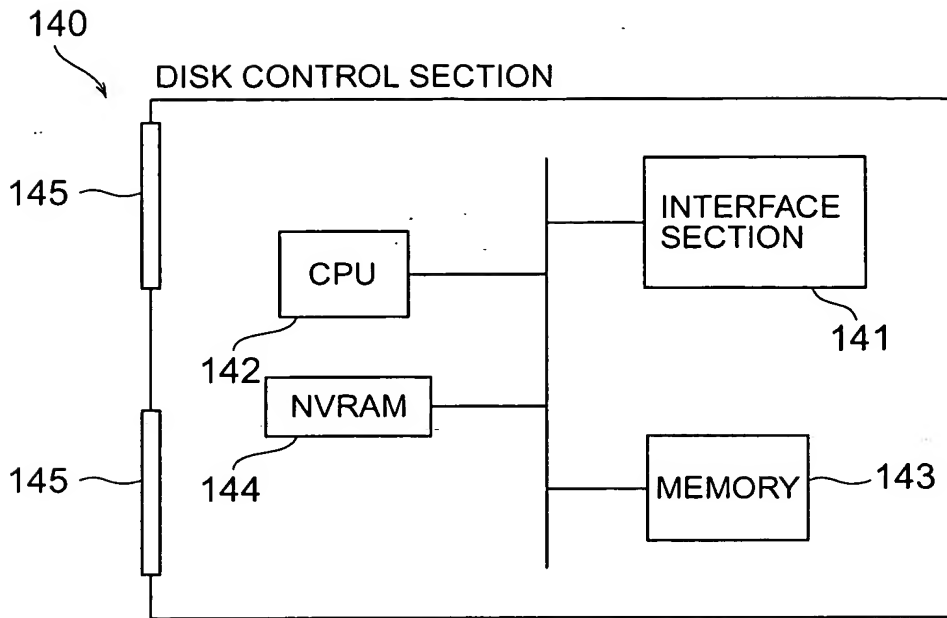


FIG. 9

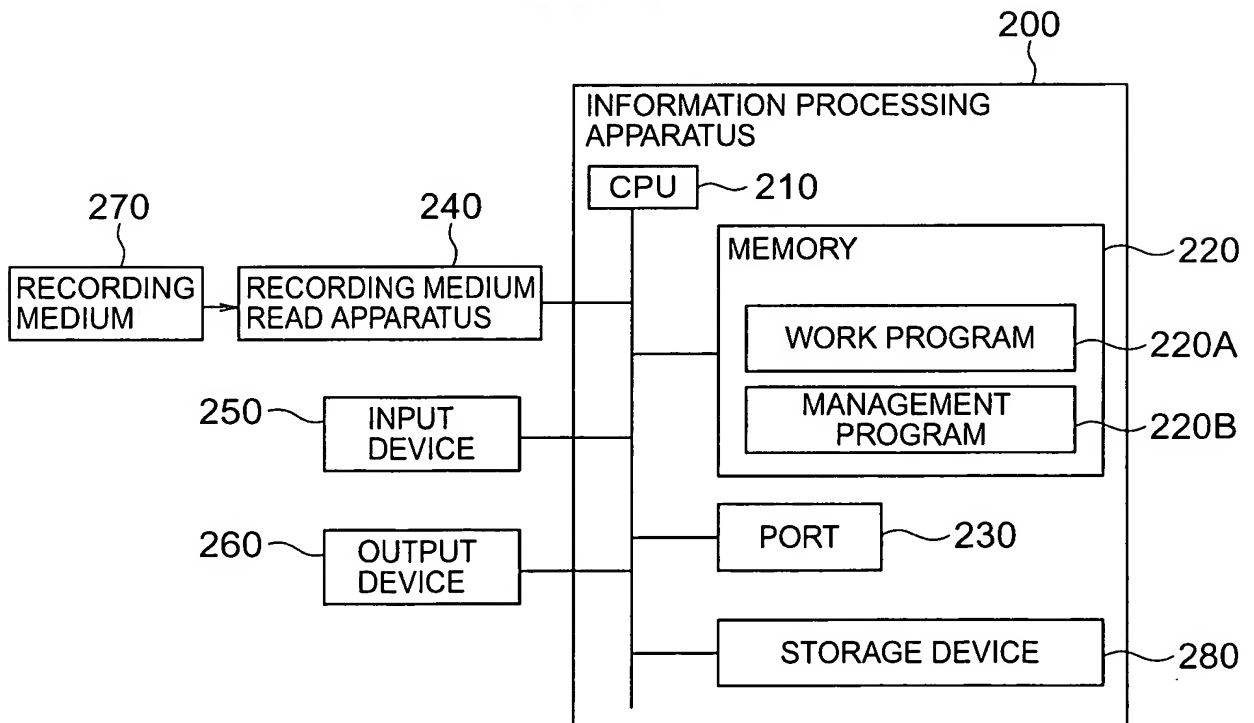


FIG. 10

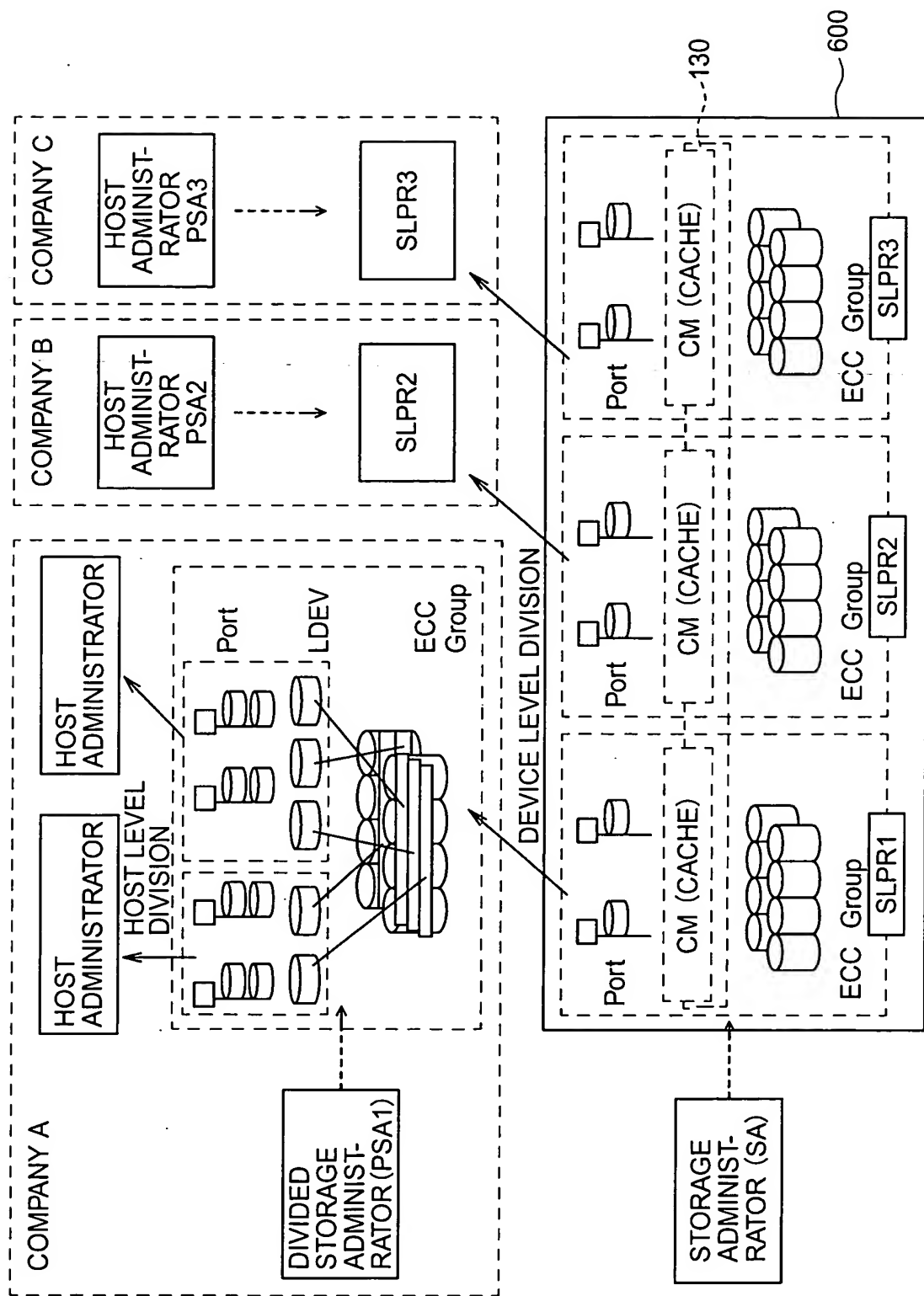


FIG. 11

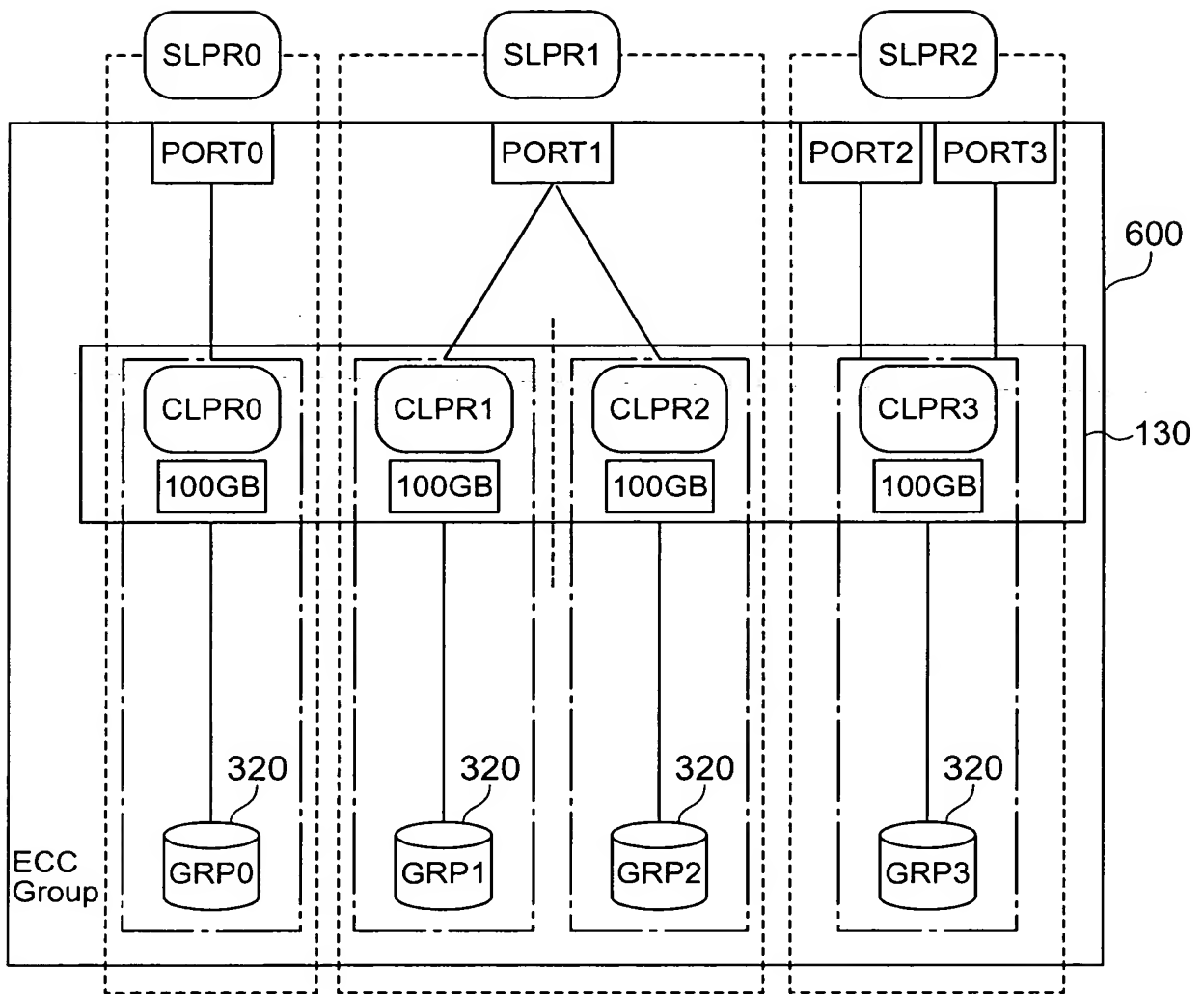


FIG. 12

162G

CLPR MANAGEMENT TABLE

IDENTIFIER	CACHE CAPACITY	ECC Group	SLPR IDENTIFIER
CLPR0	100GB	GRP0	SLPR0
CLPR1	100GB	GRP1	SLPR1
CLPR2	100GB	GRP2	SLPR1
CLPR3	100GB	GRP3	SLPR2

FIG. 13

130

CONTROL REGION				DATA REGION			
CLPR0	CLPR1	CLPR2	CLPR3				
182	2521	3204	1228				
75	3624	1056	1824				
39	251	5024	2005				
1063	725	5025					
208		207					

FIG. 14

162F

SLPR MANAGEMENT TABLE

IDENTIFIER	USABLE CU NUMBER	USABLE SSID
SLPR0	CU 0 × 01	4, 5
SLPR1	CU 0 × 00	6, 7
SLPR2	CU 0 × 02	8
SLPR3	CU 0 × 03 CU 0 × 04	9, 10, 11

FIG. 15

162H

PORT MANAGEMENT TABLE

PORT NUMBER	SLPR IDENTIFIER
0	SLPR0
1	SLPR1
...	

FIG. 16

162D

USER MANAGEMENT TABLE

USER ID	USER NAME	PASSWORD	REMARKS
000Z	root	xxx	STORAGE ADMINISTRATOR
123A	User_A	xxx	COMPANY A
456B	User_B	xxx	COMPANY B
789C	User_C	xxx	COMPANY C
⋮	⋮	⋮	⋮

FIG. 17

162E

COUNTER-USER TABLE

USER NAME	SLPR
STORAGE ADMINISTRATOR	ALL
User_A	SLPR0
User_B	SLPR1
User_C	SLPR2
⋮	⋮

FIG. 18

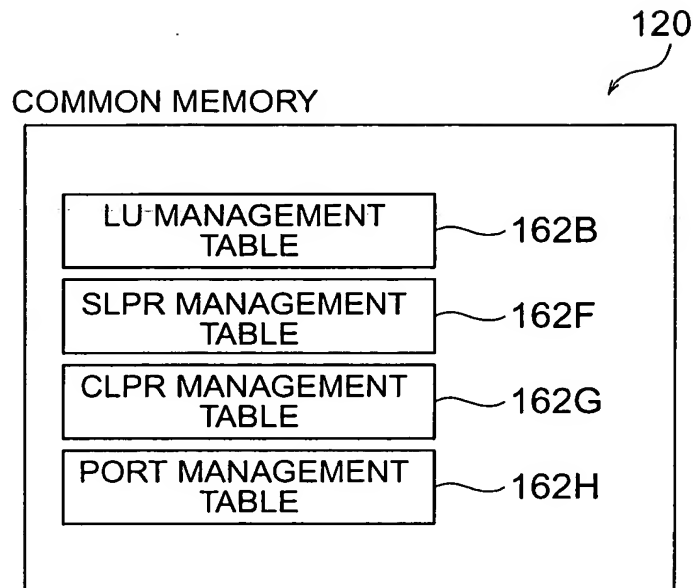


FIG. 19

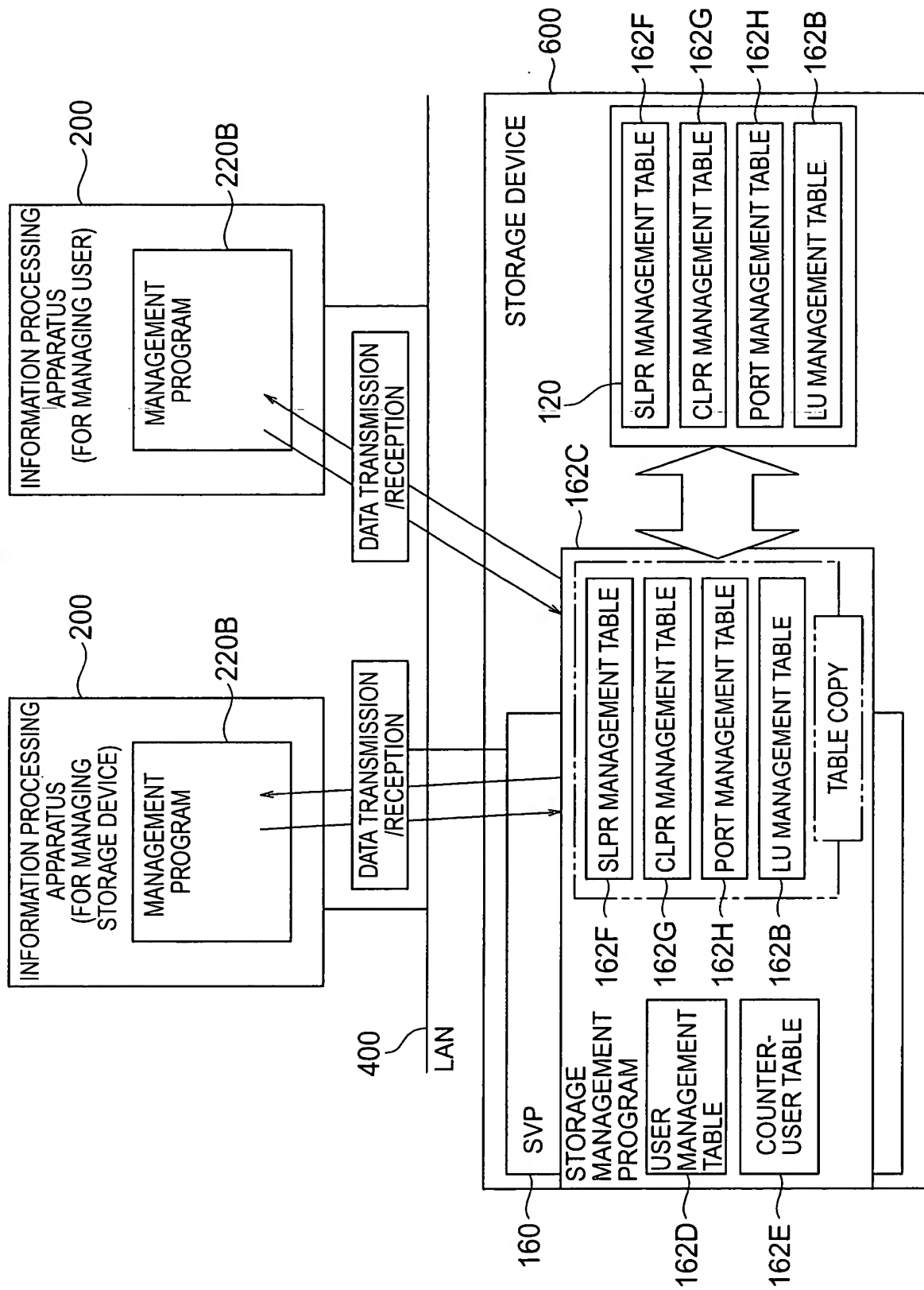


FIG. 20

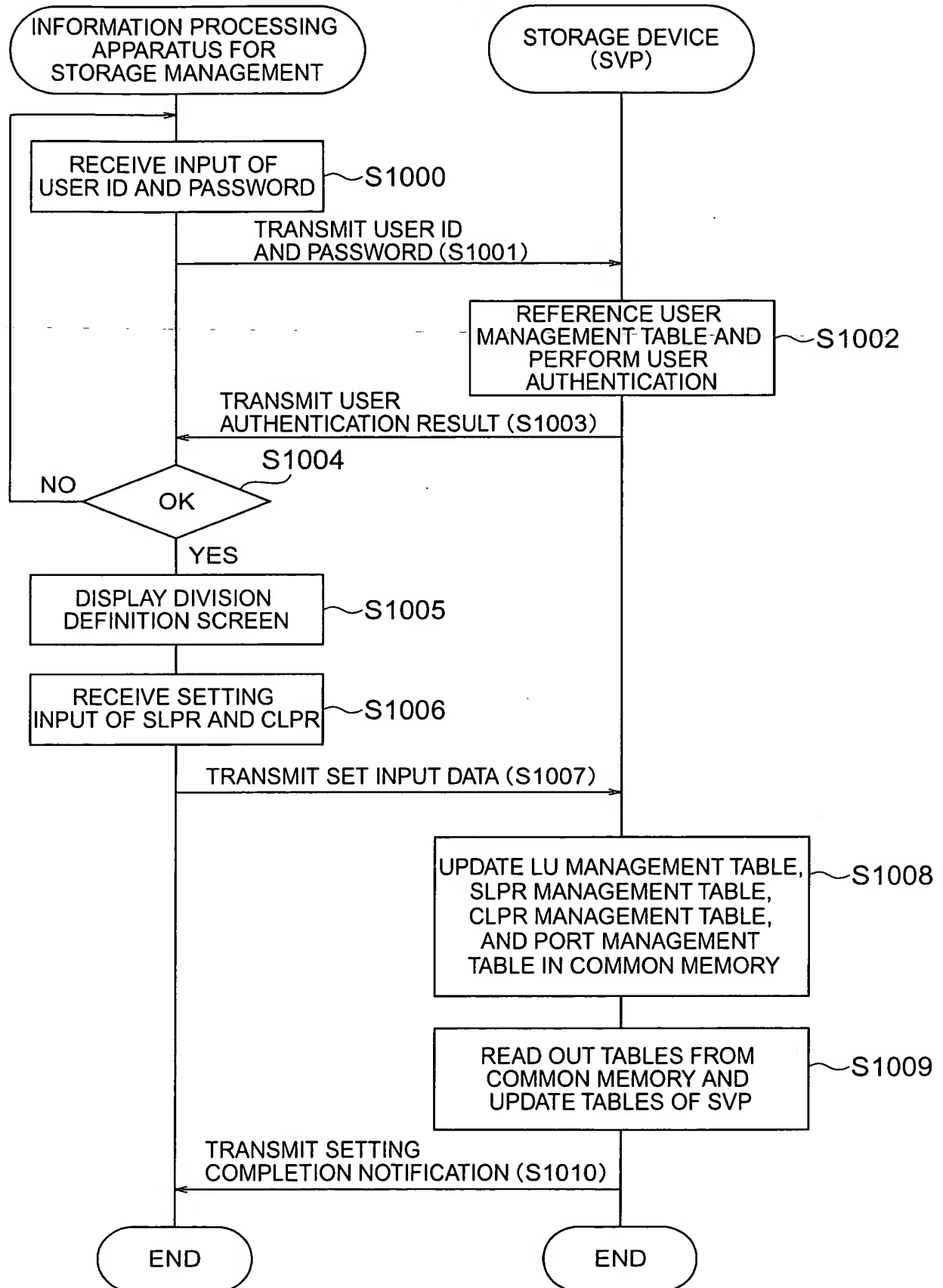


FIG. 21

DIVISION DEFINITION SCREEN

☐ ☐ ☐

☐ ☐ ☐

SLPR	CU	SSID	▲
0	01	4,5	
1	00	6,7	
2	02	8	
3	03,04	9,10,11	▼

PORT	SLPR	▲
0	0	
1	1	
2	2	
3	2	▼

CLPR	CACHE CAPACITY	ECC GROUP	SLPR	▲
0	100GB	0	0	
1	100GB	1	1	
2	100GB	2	1	
3	100GB	3	2	▼

LU	SLPR	▲
1	0	
2	0	
3	1	▼

Cancel

OK

FIG. 22

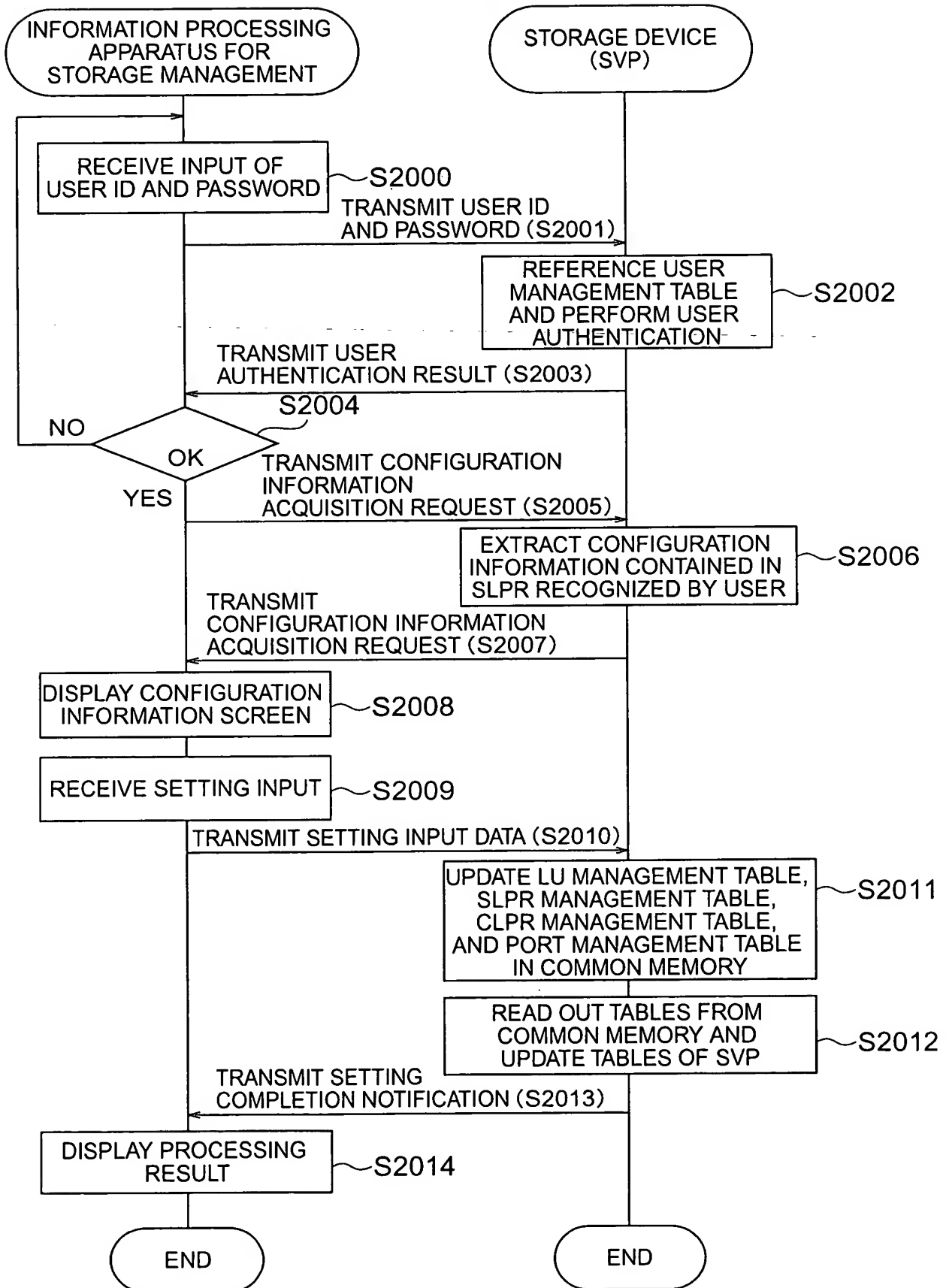


FIG. 23

CONFIGURATION INFORMATION SCREEN 0

SLPR0	
CU	01
SSID	4.5
PORT NUMBER	0
CACHE CAPACITY	100GB
ECC GROUP	0

Cancel

OK